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Docket No.: X2850.0015/P015 (PATENT)

d: April 29, 2002 Signature:

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Yoshiaki Shiota, et al.

Application No.: 09/220,434

Group Art Unit: 2662

Examiner: T. Tran Filed: December 24, 1998

For: FRAME-RELAY FRAME TRANSMISSION

CIRCUIT

AMENDMENT

RECEIVED MAY 0 8 2002 **Technology Center 2600**

Box Non-Fee Amendment Commissioner for Patents Washington, DC 20231

Dear Sir:

In response to the Office Action dated December 27, 2001 (Paper No. 4), please amend the above-identified U.S. Patent application as follows:

In the Claims

- 1. (Amended) A frame-relay frame processing device for reassembling a frame-relay frame into an Asynchronous Transfer Mode (ATM) cell, wherein said device receives a frame-relay frame and writes said frame to a memory location shifted from an end of the next available memory location in the frame buffer.
- 2. (Amended) A frame-relay frame processing device according to claim 1, wherein a size of the shift from an end of the next available memory location is determined for each connection.